
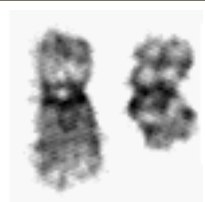










INVERSIONS / ISOCHROMOSOMES

<i>Abnormal chromosome is on the right in each pair</i>		<i>Abnormality</i> (major breakpoint or breakpoint range)	<i>Disorder</i>
 i(6)(p10)	 i(6)(p10)	i(6)(p10)	<u>retinoblastoma</u>
 12 i(12)(p10)	 12 i(12)(p10)	i(12)(p10)	<u>testicular germ cell tumor</u>
 i(17)(q10)	 i(17)(q10)	i(17)(q10)	<u>CML</u> (secondary) <u>ALL, AML</u> <u>primitive neuroectodermal tumor</u>
 inv(3)(q21q26.2)	 inv(3)(q21q26.2)	inv(3) (q21q26.2)	<u>AML, MDS</u>

		inv(16) (p13.1q22)	<u>AML</u>
inv(16)(p13.1q22)	inv(16)(p13.1q22)		

[Deletions](#) | [Inversions/Isochromosomes](#) | [Translocations 1](#) | [Translocations 2](#)

University of Wisconsin Cytogenetic Services